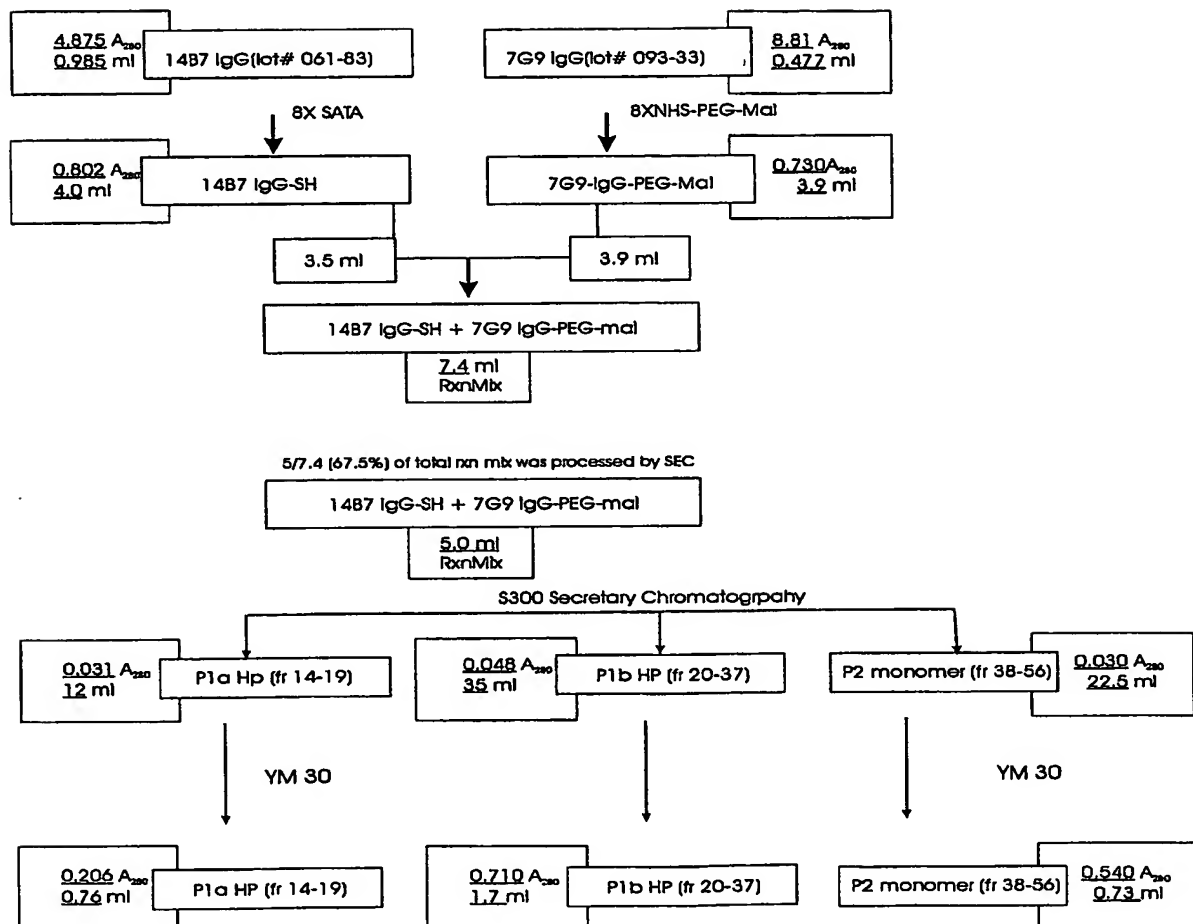


FIG. 1



BioLogic Duo-Flow Run Report

User: Mucian's Projects

Run Date: 11:15:36 AM 02-19-02

Printed: Thursday, September 12, 2002

Project: Effect of SATA/PEG-MAL to prepare 1487-PEG-7G9 conj

Method: SEC purification of 1487-PEG-7G9 CONJUGATE

Run: Run2-SEC 1487-PEG-7G9(1:8)3.5hr conj

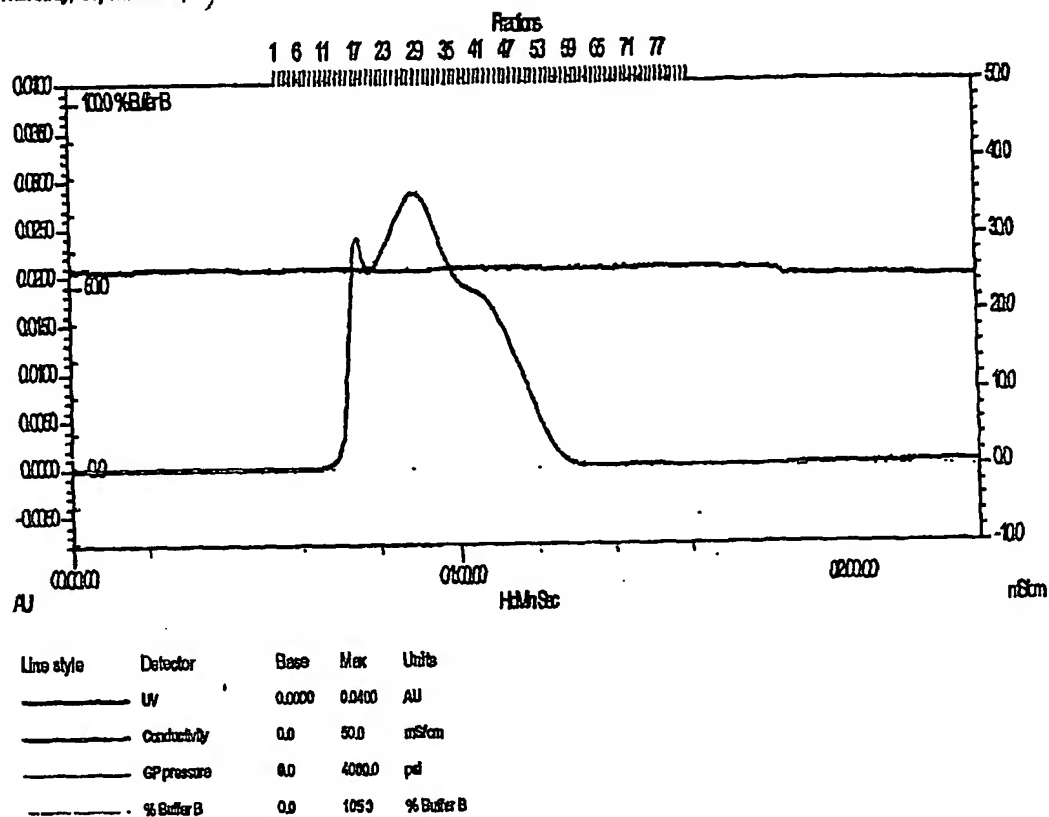


FIG. 2A

BioLogic Duo-Flow Run Report

User: Mucarr's Projects

Run Date: 02:32:54 PM 02-13-02

Printed: Thursday, September 12, 2002

Project: Effect of SATA/PEG-MAL to prepare 14B7-PEG-7G9 conj

Method: SEC purification of 14B7-PEG-7G9 CONJUGATE

Run: Run3-SEC 14B7-PEG-7G9(1:16)3.5hr conj

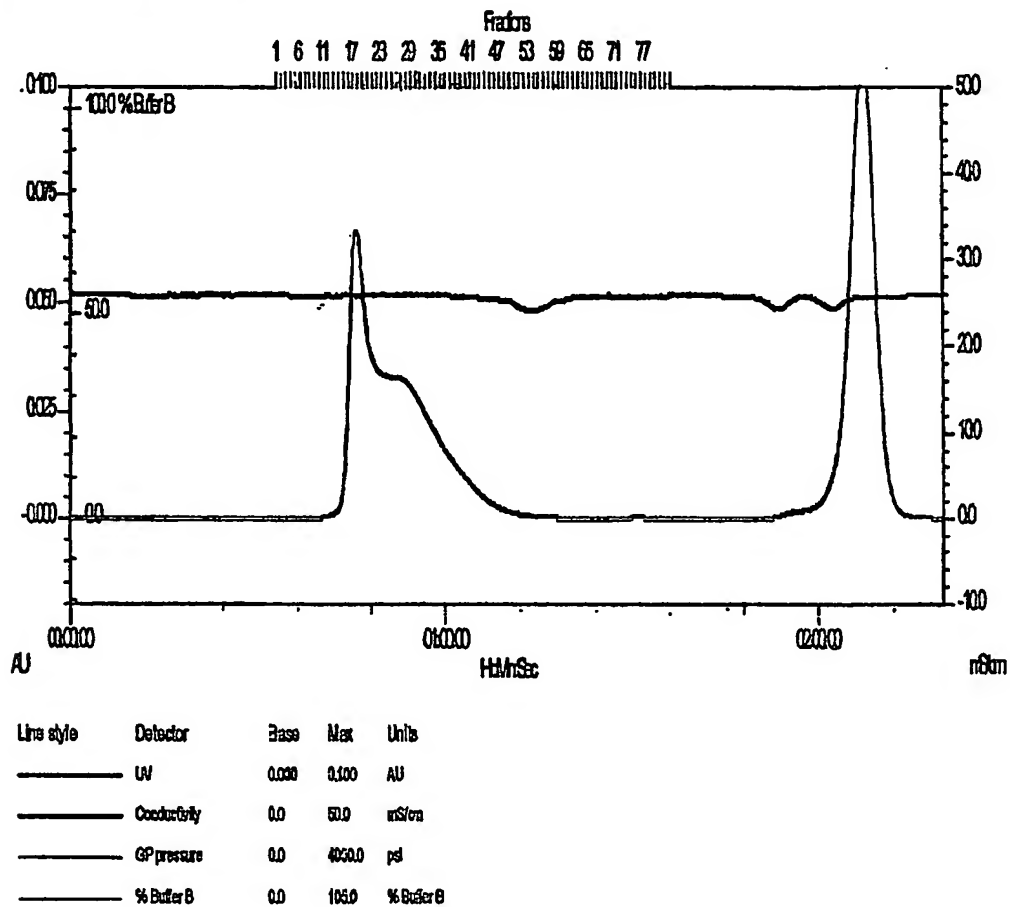
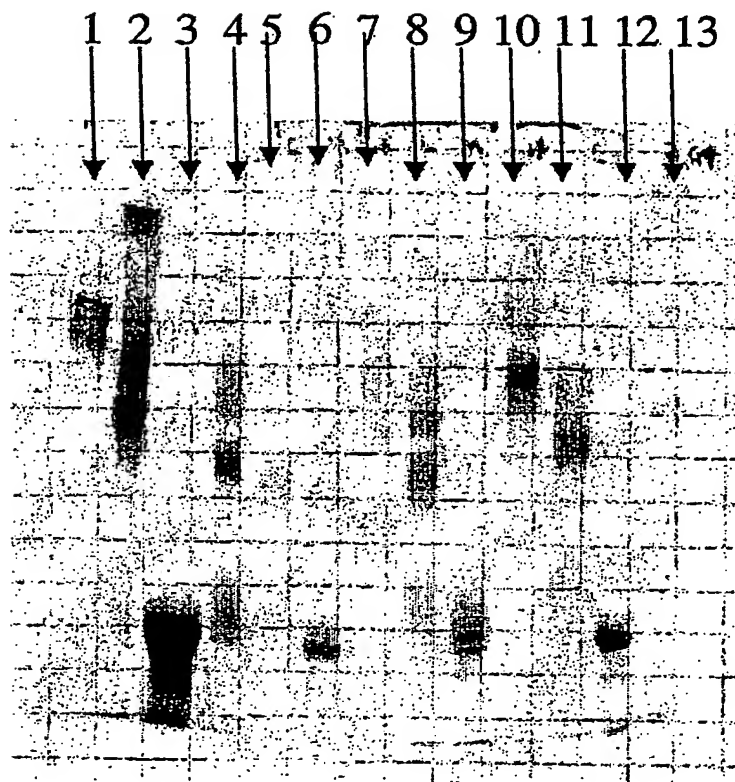
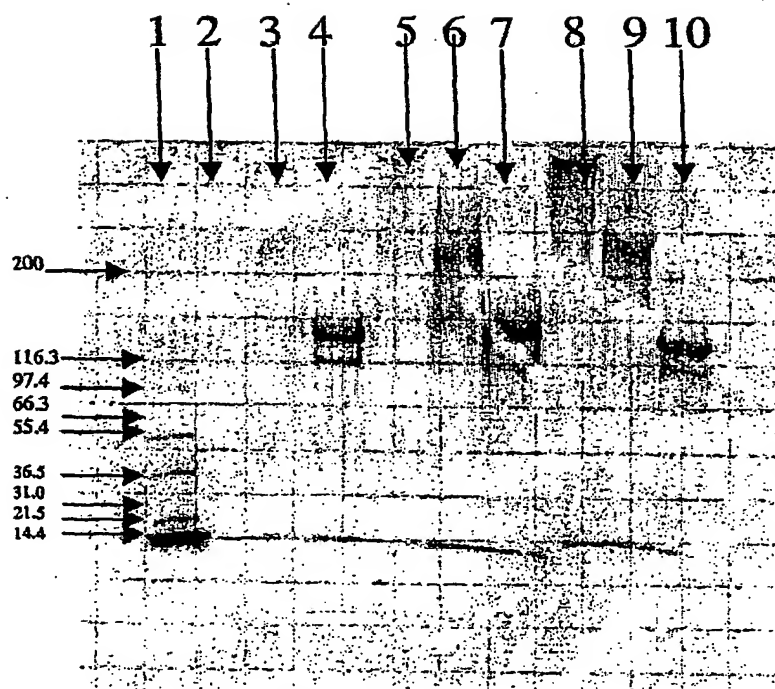


FIG. 2B



- IgM
- IgA
- IgG
- 1:8 Crude
- 1:4 LMW
- 1:4 monomer
- 1:8 HMW
- 1:8 LMW
- 1:8 Monomer
- 1:16 HMW
- 1:16 LMW
- 1:16 Monomer
- Mab 7G9

FIG. 3A



- Mol. Wt. Std.
- 1:4 HMW
- 1:4 LMW
- 1:4 monomer
- 1:8 HMW
- 1:8 LMW
- 1:8 Monomer
- 1:16 HMW
- 1:16 LMW
- 1:16 Monomer

FIG. 3B

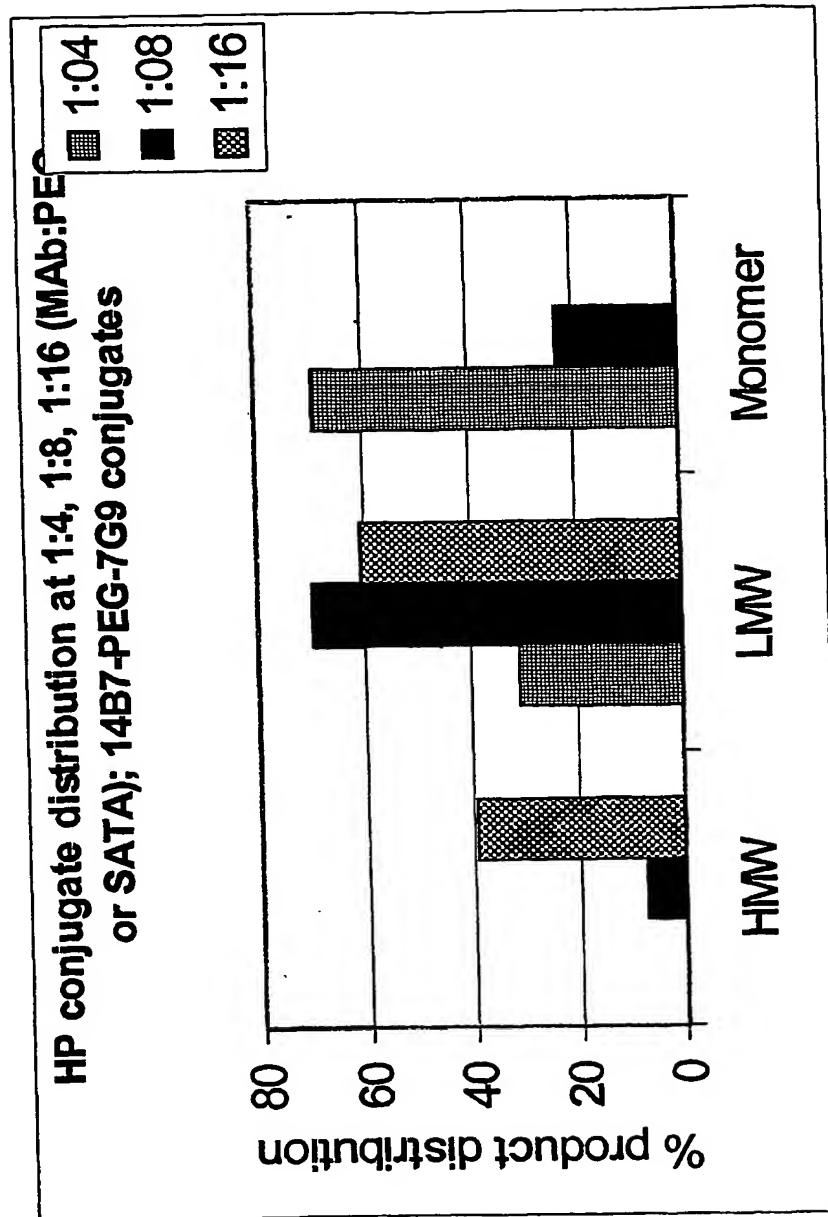


FIG. 4

BEST AVAILABLE COPY

Sample (14B7 ScAb-PEG-7G9, 3X/6X) lot# ET168-14A (2:1)
Process Diagram

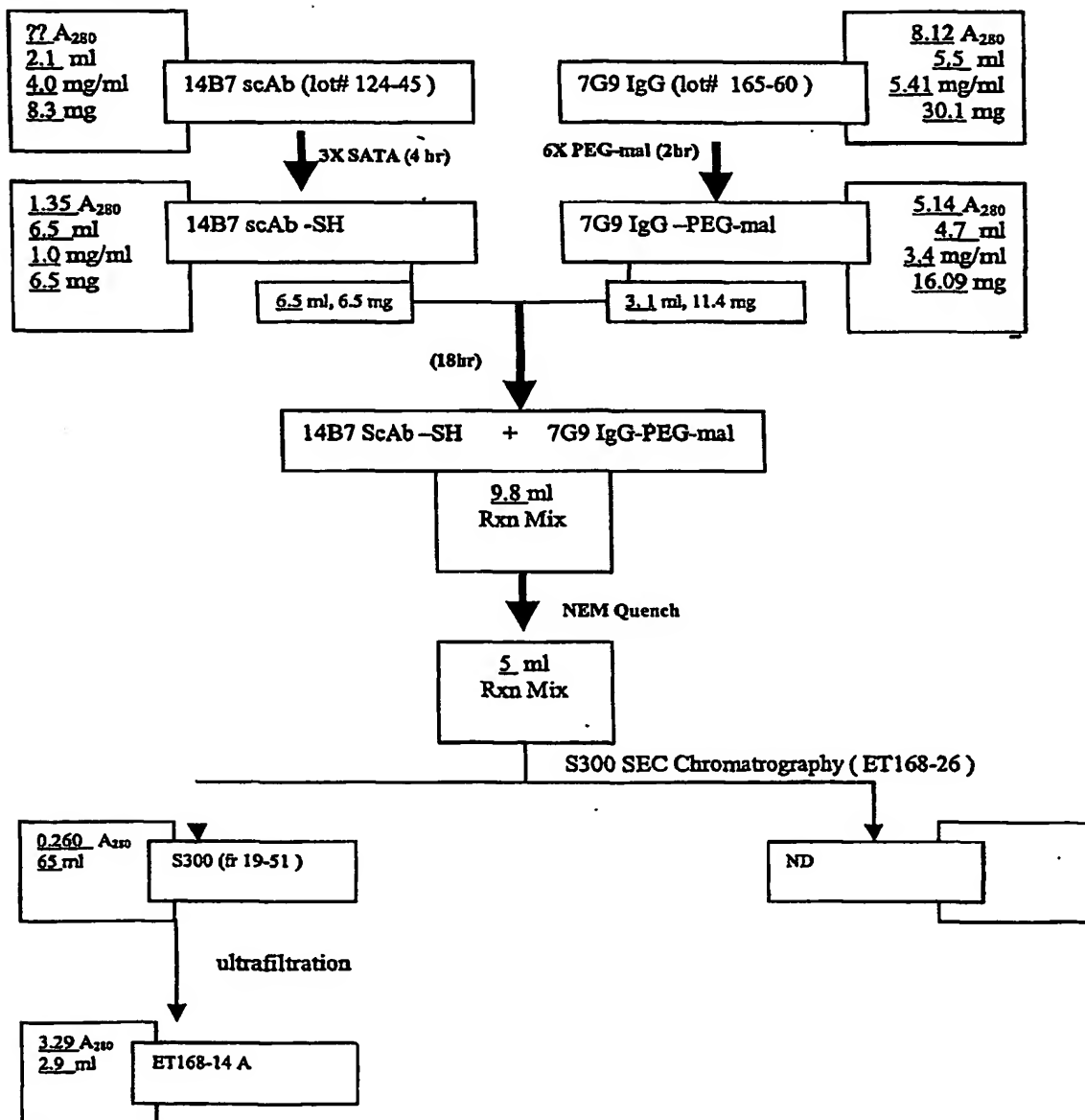


FIG. 5A

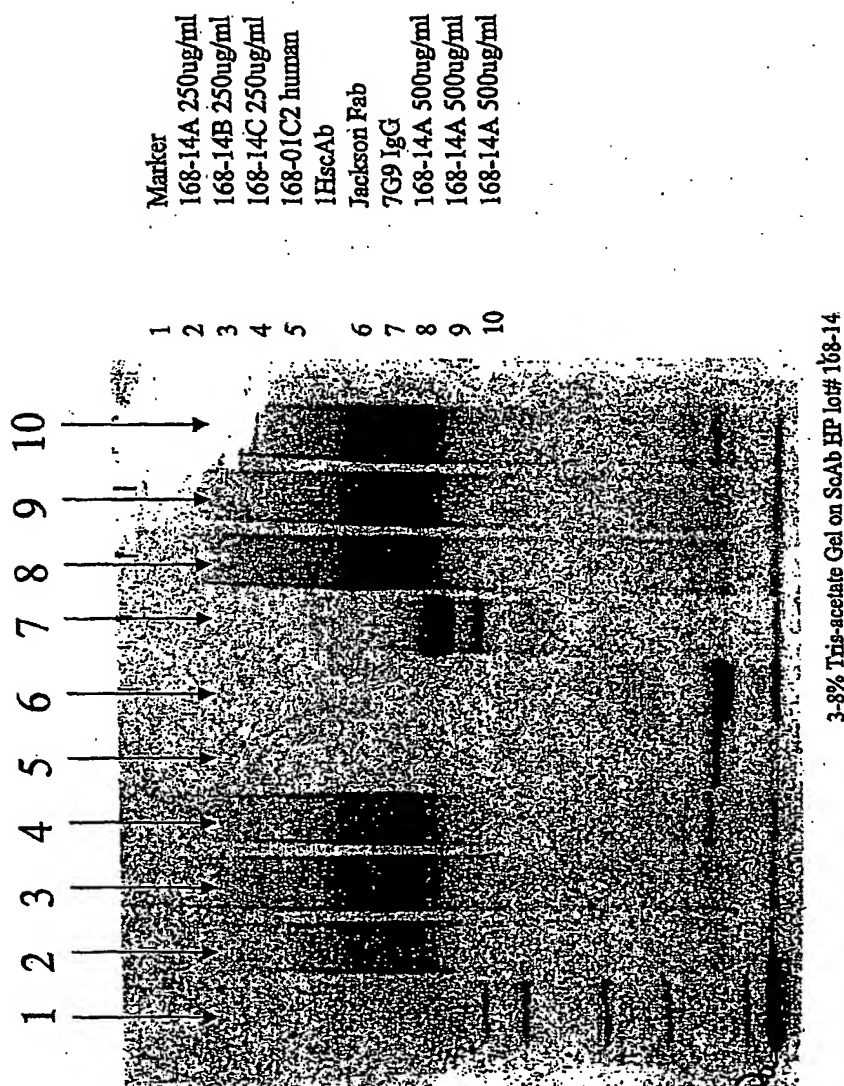


FIG. 5B

BEST AVAILABLE COPY

Sample (14B7Fab-PEG-7G9, 6X/6X) lot# BT140-54J (2:1)
Process Diagram

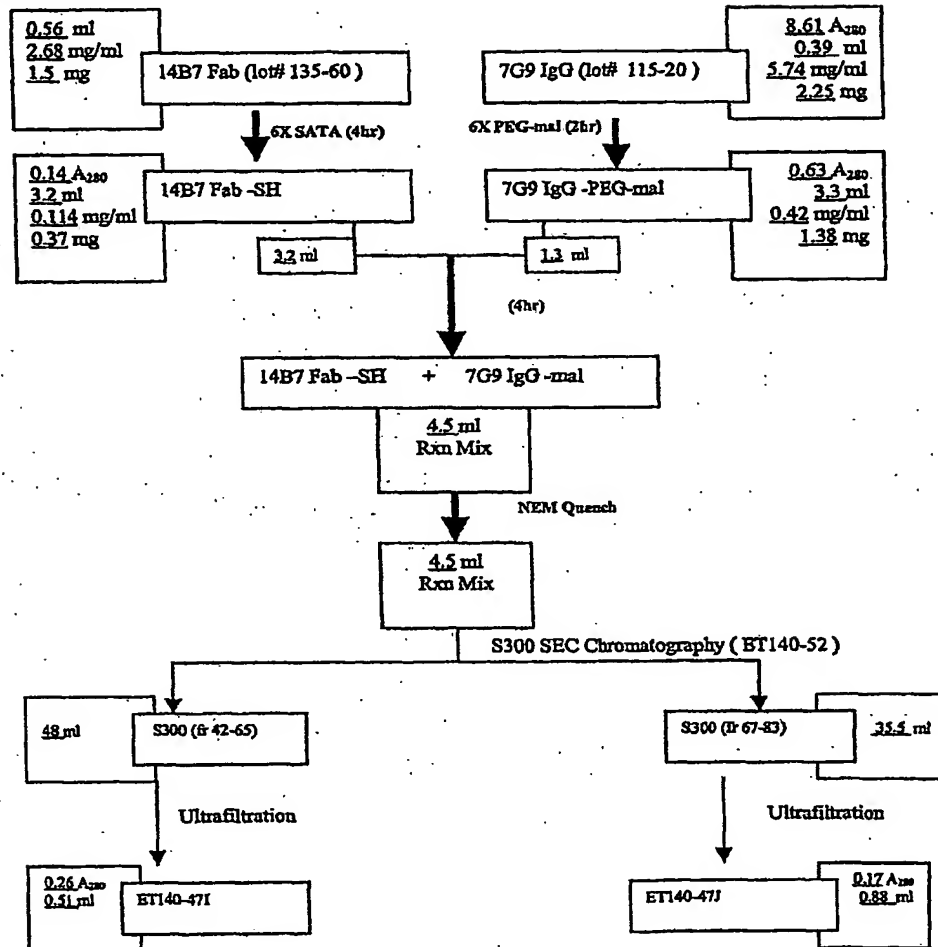
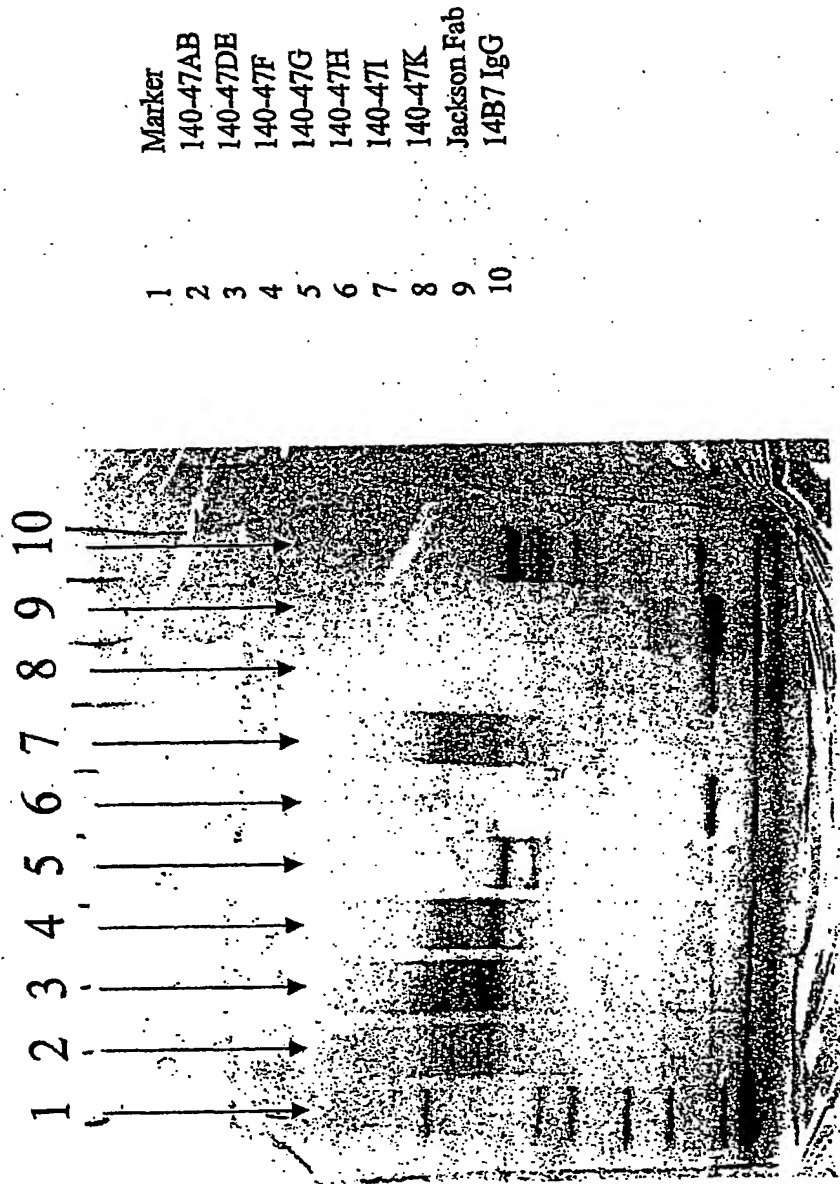


FIG. 6A



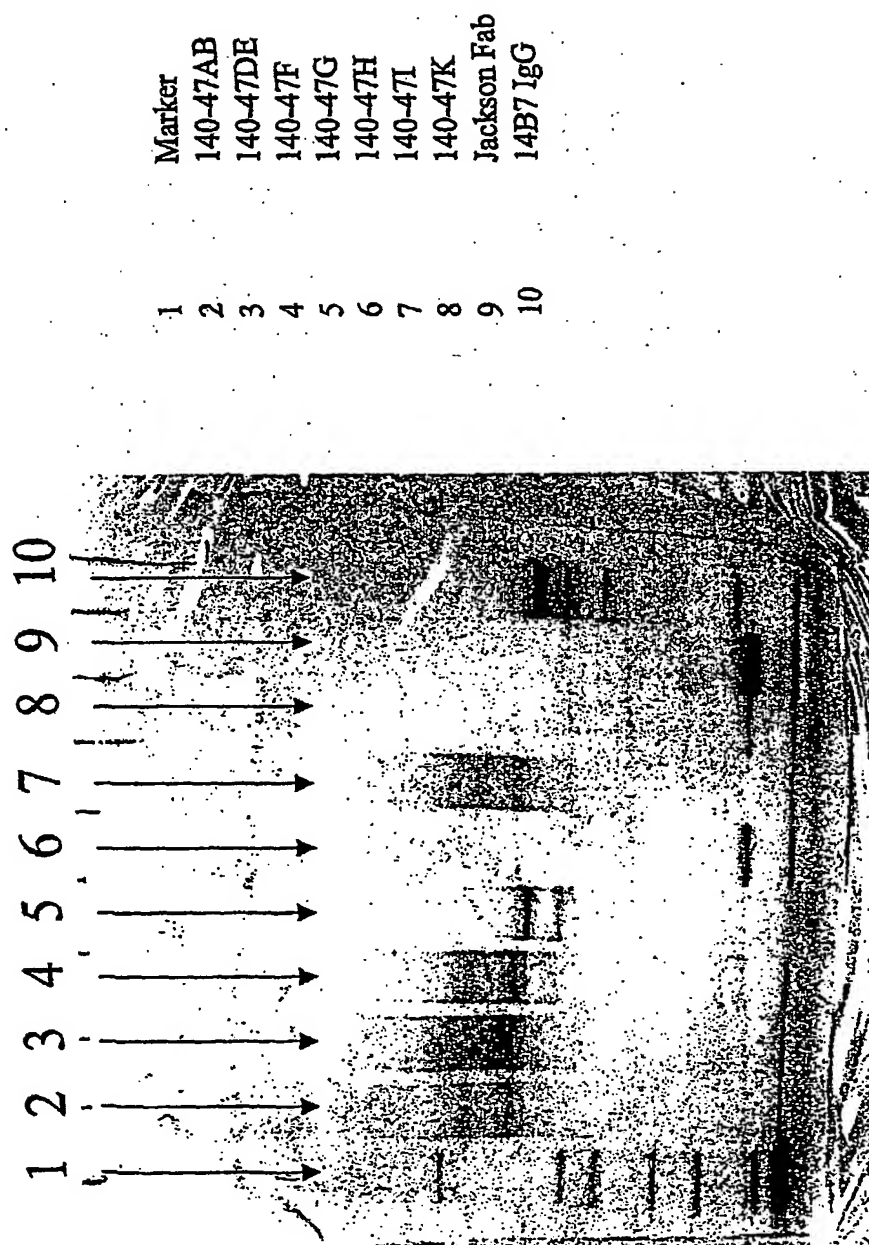


FIG. 6B

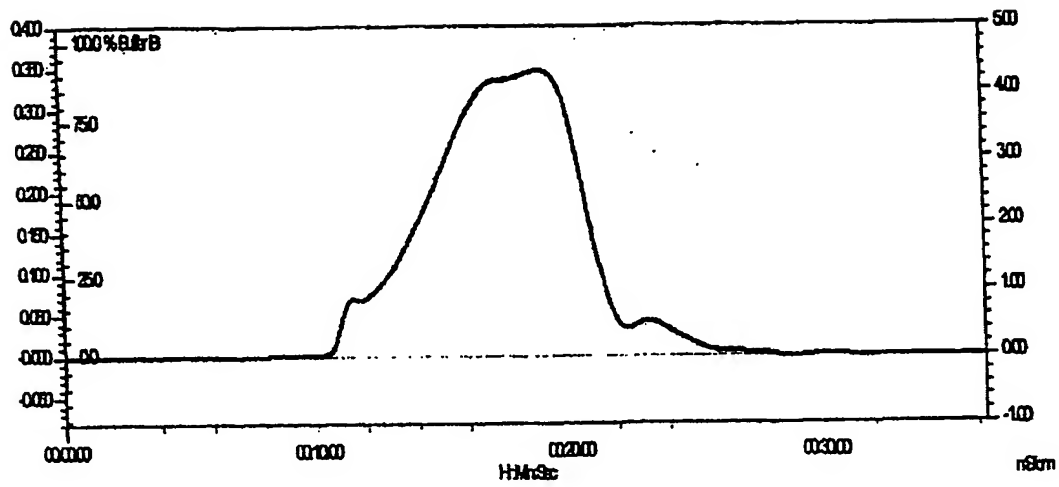


FIG. 7

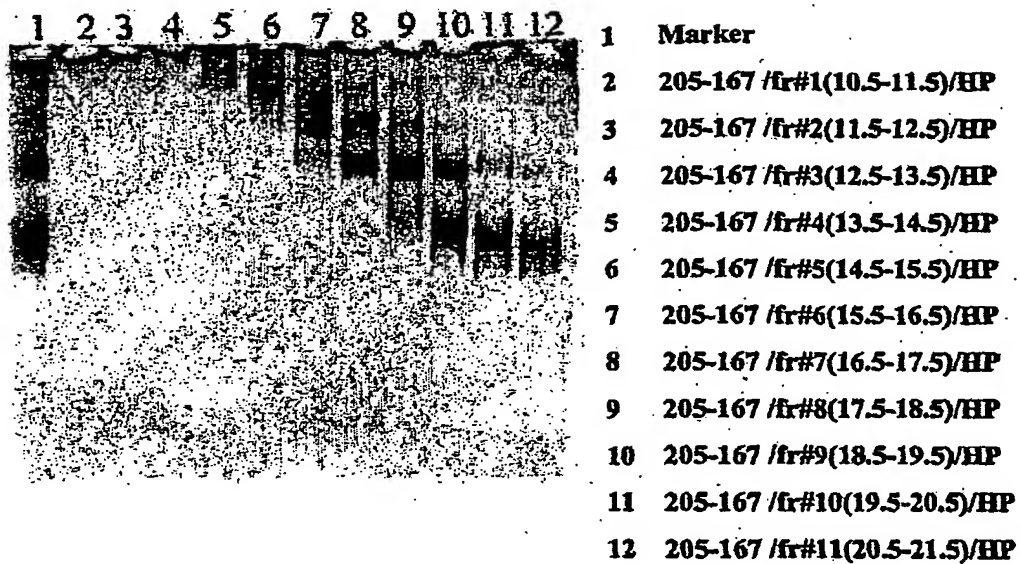


FIG. 8